

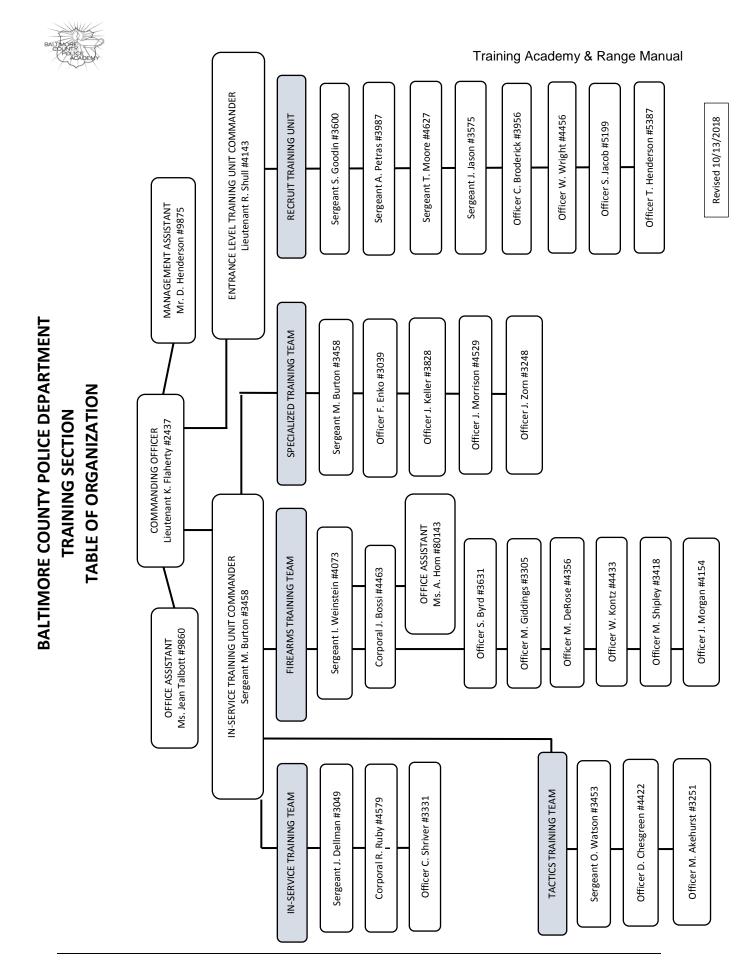
Training Manual

REVISED October 2018

Acting Captain Lt. Kevin J. Flaherty #2437

Approved by the Commanding Officer, Training Section

Date 10/29/2018





EYE PROTECTION

Employees participating in live-fire, *Simunitions*, and *Airsoft* training are required to wear suitable eye protection at all times. The police department supplies its employees with suitable eye protection.

Prescription glasses are acceptable provided that they are not small in size. If this is the case, safety glasses must also be worn. Personally owned safety glasses may be used with prior approval.

HEARING PROTECTION

Employees participating in live-fire training shall wear suitable hearing protection at all times; typically, this means double ear protection (plugs and muffs). The police department supplies its employees with suitable hearing protection.

Employees assigned to the Firearms Training unit will participate in annual hearing tests.

HAZARD COMMUNICATION PLAN (AT THE RANGE)

- The Hazard Communication Plan establishes safe working habits regarding chemical use, storage and disposal, by allowing employees to access and understand information about the chemicals in the workplace, and by providing training and information on the personal protective equipment available to FTT Staff.
- Members assigned to the Range, whether full time or as adjunct instructors, will
 understand that participation in the Hazard Communication program training and
 orientation is mandatory and shall be documented.
- The Range Master is the primary staff member responsible for ensuring that employees are trained and will facilitate the training for all new members and instructors.
- Members must have a reasonable opportunity to ask questions and learn safety requirements at the Range prior to hazardous chemical use.
- Members will know where to access the written Hazard Communication Program, the Chemical Information Lists, and the Material Safety Data Sheets (MSDS).
- Following training, members will initial and date a Form 159, Order/Directive Verification Form.
- The Hazard Communication Plan will be reviewed by all members and instructors assigned to the Range on a yearly basis, and whenever there is a change/revision to the hazardous chemicals used at the Range, or a change to their storage and disposal.
- The written Hazard Communication Program is available at the following locations:
 - Range
 - Safety Officer
 - Training Section Commander's Office



LEAD TESTING

The Baltimore County Police Department conforms to OSHA lead standards. The police department monitors firearms training instructors for lead, and employees are informed of their results. Bi-annual medical BLL monitoring is conducted and funded by the department. In addition, air-purifying masks are provided to Firearms Instructors. The blood lead level of the typical Baltimore County Police Officer is about four. The typical blood level of those continuously assigned to the Firearms Training Unit is slightly higher. As long as the above precautions are observed, employees of Baltimore County should continue to remain safe from excessive exposure.

LEAD ABATEMENT

The indoor range is equipped with a ventilations system that is capable of removing and filtering airborne lead particles. The ventilation system in the indoor range has passed MOSH standards. Periodic abatement of lead particulates from the indoor and outdoor ranges are performed by contracted lead abatement specialists.

POOL TRAINING

During any training that utilizes a swimming pool (or other body of water), instructors will ensure that a pool operator (if applicable), a certified life guard (who will be the Designated Safety Officer), EMS, and Dive Team member(s) are present.

AUTOMATED EXTERNAL DEFIBRILLATORS (AEDs) / FIRST AID KITS

AEDs will be located at designated locations within the Training Section facilities. The Facility Safety Coordinator will assure AEDs are checked and maintained according to the Department's Administrative Manual (Art. 8-3.8).

First Aid Kits will be located at designated locations near the AEDs within the Training Section facilities. The Facility Safety Coordinator will assure the First Aid Kits are checked and maintained.

Recruits participating in the Physical Training (PT) Program will ensure the First Aid backpack and AED are available and accessible during training.

In-Service and Specialized Training Programs which involve rigorous physical exertion and/or extreme weather conditions will ensure an AED is available and accessible during the training.

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Form Approved. OMB No. 2050-0039 Please print or type 2. Page 1 of 3. Emergency Response Phone 4. Manifest Tracking Number UNIFORM HAZARDOUS 1. Generator ID Number MDR000021667 410 368 9170 **WASTE MANIFEST** 5. Generator's Name and Mailing Address Baltimore County Property Management lłid Skinierdow Branch Krad 12200 Long Green Pike Glen Arm, MD 21057 (410) 887-0216 Generator's Phone: 6. Transporter 1 Company Name K TRANSPORT 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address Max Environmental 233 Max Lane Yukon, PA 15698 PAD004835146 (724) 722-3500 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 10. Containers 11. Total 12. Unit 9a. 13. Waste Codes and Packing Group (if any)) Quantity Wt Mol No. Type HM 2008 8 RQ, MA3077 Hazardous Waste Solid n.o.s. (lead) GENERATOR (RC) DOOS 10#) 14, Special Handling Instructions and Additional Information DDsvisSale Order#MD 100614 1) 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Menth Year Generator's/Offeror's Printed/Typed Name 16. International Shipments Port of entry/exit: Export from U.S. Transporter signature (for exports only): Date leaving U.S.: 17. Transporter Acknowledgment of Receipt of Materials Month Transporter 1 Printed/Typed Name Signature Day Signature Transporter 2 Printed/Typed Name 18. Discrepancy 18a, Discrepancy Indication Space Partial Rejection Full Rejection Item 8. MAME SAN NOT LO ITALIA 10 7. 18b. Alternate Facility (or Generator) name shuut also read U.S. EPA ID Numbel Facility's Phone: Year Month 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name EPA Form 8700-22 (Rev. 12-17) Previous editions are obsolete.

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*	15. Con E	GENERATOR'S/OFFEROR marked and labeled/placard Exporter, I certify that the cd I certify that the waste minir rrator's/Offeror's Printed/Typ	COLS (1 x 5) 2) 91872 LP 10/14 DVW (1 x 5) R'S CERTIFICATION: I hereby declare that to ded, and are in all respects in proper condition ontents of this consignment conform to the temization statement identified in 40 CFR 262.2 and the ded Name	he contents of this consignment ar n for transport according to applica rms of the attached EPA Acknowle	re fully and acable internation of Contraction or (b) (in the factor) or (b) (in the factor	ccurately des	cribed above	by the proper shental regulations	inning name	and are class	ssified, packa am the Prima	aged, ary
NT		ternational Shipments sporter signature (for export	Import to U.S. s only):	Export from U.	S.	Port of ent Date leavin						
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1		screpancy Discrepancy Indication Space	e Quantity	Туре		esidue		Partial Rej	ection	Г	Full Reje	otion
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FACILIT		y's Phone:						U.S. EPA ID N	lumber			
GNATED FACIL		ignature of Alternate Facility	y (or Generator)							Mor	nth Day	Year
DESIG	19. Haz	zardous Waste Report Mar	nagement Method Codes (i.e., codes for haza	ardous waste treatment, disposal, a	and recycling	systems)		4.				
			Operator: Certification of receipt of hazardou			noted in Item	18a					
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ledgment of Receipt of	f Materials	Signature					Mo	onth Day	y Year
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This certificate hereby acknowledges receipt and use of

10,553

Pounds of Recovered Lead Bullets

From

Baltimore County Police Department 2001 Delaney Valley Road Lutherville, MD 21093

Received On:

4/8/2020



The RECOVERED lead was RECYCLED FOR RE-USE in the UNITED STATES



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